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(GC(XXXVI)/1001)

MEASURES TO STRENGTHEN INTERNATIONAL CO-OPERATION IN MATTERS RELATING TO NUCLEAR SAFETY AND RADIOLOGICAL PROTECTION

(f) CONVENTION ON THE PHYSICAL PROTECTION OF NUCLEAR MATERIAL

Report by the Director General

Signature and ratification status

1. In operative paragraph 5 of resolution GC(XXXV)/RES/555, the Conference requested the Director General to report to it at its thirty-sixth regular session on the signature and ratification status of the Convention on the Physical Protection of Nuclear Material. $\frac{1}{}$ A table showing the signature and ratification status of the Convention as of 7 September 1992 is contained in the Attachment.

Central authorities and points of contact

- 2. In operative paragraph 4 of the same resolution, the General Conference also requested the Director General "to establish and periodically update a comprehensive list of the central authorities and points of contact referred to in Article 5.1 of the Convention, specifying the relevant competences of these national authorities".
- 3. As reported last year in document GC(XXXV)/INF/296, a list of central authorities and points of contact has been established and is being periodically updated by the Emergency Response Unit, Division of Nuclear Safety. As of 7 September 1992, 33 Member States had provided the Unit with information on their central authorities and points of contact.

^{1/} The text of the Convention is contained in document INFCIRC/274/Rev.1.

Review of the Convention

4. Pursuant to Article 16.1 of the Convention, 2/ a conference to review the Convention will take place in Vienna from 29 September to 1 October 1992.

Training course on physical protection

5. The Secretariat plans to hold, in co-operation with the United States Department of Energy, the Eleventh International Training Course on Physical Protection of Nuclear Facilities and Materials in April 1993. The aim of the course, which will be open to participants from all Member States, will be to familiarize regulators and designers involved in the establishment of State systems of physical protection with current concepts and technology. The course will be specifically structured for participants from developing countries with nuclear power programmes under way or at an advanced stage of preparation.

^{2/} Article 16.1 of the Convention provides that "[a] conference of States Parties shall be convened by the depositary five years after the entry into force of this Convention to review the implementation of the Convention and its adequacy as concerns the preamble, the whole of the operative part and the annexes in the light of the then prevailing situation." The Convention entered into force on 8 February 1987.

CONVENTION ON THE PHYSICAL PROTECTION OF NUCLEAR MATERIAL

Signature, ratification, acceptance, approval or accession by States or organizations

State/Organization	Date of signature	<u>Place</u>	Means/date of deposit of expression of consent to be bound			Entry into force		
Argentina*	28 Feb 19	986 Vienna	ratified*	6 Apr	89	6	May	1989
Australia	22 Feb 19		ratified	22 Sep			•	1987
Austria	3 Mar 19		ratified	22 Dec				1989
Belgium	13 Jun 19		ratified(*)	6 Ser				1991
Brazil	15 May 19		ratified	17 Oct				1987
Bulgaria*	23 Jun 19		ratified*	10 Apr				1987
Canada	23 Sep 19		ratified	21 Mar				1987
China	•		acceded*	10 Jan	. 89	9	Feb	1989
Czechoslovakia*	14 Sep 19	981 Vienna	ratified* $\frac{1}{}$	23 Apr	82	8	Feb	1987
Denmark		980(*) Vienna	ratified(*)	6 Sep		6	0ct	1991
Dominican Republic	3 Mar 19	980 New York		-				
Ecuador	26 Jun 19	986 New York						
EURATOM*	13 Jun 19	980 Vienna	confirmed*	6 Sep	91	6	0ct	1991
Finland	25 Jun 19	981 Vienna	accepted	22 Sep	89	22	0ct	1989
France*	13 Jun 19	980(*) Vienna	approved(*)*	6 Sep	91	6	0ct	1991
Germany	13 Jun 19	980(*) Vienna	ratified(*)	6 Sep	91	6	0ct	1991
Greece	3 Mar 19	980 Vienna	ratified(*)	6 Sep	91	6	0ct	1991
Guatemala	12 Mar 19	980 Vienna	ratified	23 Apr	85	8	Feb	1987
Haiti	9 Apr 19		. /					
Hungary*	17 Jun 19		ratified* $\frac{1}{}$	4 May	84			1987
Indonesia	3 Jul 19	986 Vienna	ratified*	5 Nov	86			1987
Ireland	13 Jun 19	980(*) Vienna	ratified(*)	6 Sep	91	6	0ct	1991
Israel*	17 Jun 19							
Italy*	13 Jun 19	9 80(*) Vienna	ratified(*)*	6 Sep				1991
Japan			acceded	28 Oct				1988
Korea, Republic of*	29 Dec 19		ratified*	7 Apr				1987
Liechtenstein	13 Jan 19		ratified	25 Nov				1987
Luxembourg	13 Jun 19	980(*) Vienna	ratified(*)	6 Sep				1991
Mexico			acceded 1/	4 Apr				1988
Mongolia*	23 Jan 19		ratified* $\frac{1}{}$	28 May	86	8	Feb	1987
Morocco	25 Jul 19				•	_	_	
Netherlands	13 Jun 19	• •	<pre>accepted(*)*</pre>	6 Sep	91	6	0ct	1991
Niger	7 Jan 19			·		_		
Norway	26 Jan 19		ratified	15 Aug	85	8	Feb	1987
Panama	18 Mar 19				0.5		n . t	1007
Paraguay	21 May 19		ratified	6 Feb				1987
Philippines	19 May 19		ratified	22 Sep				1987
Poland*	6 Aug 19	980 Vienna	ratified*	5 Oct	83	ð	reb	1987

^{*} Indicates that a reservation/declaration was deposited upon signature/ratification/acceptance/approval/accession.

(*) signed/ratified as EURATOM Member State.

1/ Indicates that reservation/declaration was subsequently withdrawn.

Portugal Romania*		_	1984 1981	Vienna Vienna	ratified(*)	6	Sep	91	6 Oct	1991
Russian Federation*2/ Slovenia3/	22	May	1980	Vienna	ratified* succeeded		May Jul		8 Feb effect	
									25 Jun	1991
South Africa*	18	May	1981	Vienna						
Spain*	7	Apr	1986(*)	Vienna	ratified(*)*	6	Sep	91	6 Oct	1991
Sweden	2	Ju1	1980	Vienna	ratified	1	Aug	80	8 Feb	1987
Switzerland	9	Jan	1987	Vienna	ratified	9	Jan	87	8 Feb	1987
Turkey*	23	Aug	1983	Vienna	ratified*	27	Feb	85	8 Feb	1987
United Kingdom	13	Jun	1980(*)	Vienna	ratified(*)	6	Sep	91	6 Oct	1991
United States	3	Mar	1980	New York	ratified	13	Dec	82	8 Feb	1987
				Vienna						
Yugoslavia4/	15	Ju1	1980	Vienna	ratified	14	May	86	8 Feb	1987

- 2/ On 26 December 1991, the Director General received a Note from the Minister of Foreign Affairs of the Russian Federation informing him, inter alia, that the membership of the Union of Soviet Socialist Republics "in all conventions, agreements and other international legal instruments, which were concluded within its framework or under its aegis is continued by the Russian Federation and in this connection in the IAEA the name 'The Russian Federation' should be used in the place of the name 'The Union of Soviet Socialist Republics'."
- 3/ On 7 July 1992, the Director General received a letter from the Minister of Foreign Affairs of Slovenia informing him, inter alia, that "the Republic of Slovenia in principle acknowledges the continuity of treaty rights and obligations under the international treaties concluded by the former SFR Yugoslavia before 25 June 1991" and, based on that position and the resolution of the Parliament of Slovenia of 1 July 1992, "of the intention of the Republic of Slovenia to be considered, in respect of the territory of the Republic of Slovenia, a party, by virtue of succession to the SFR Yugoslavia," to the relevant treaties, including the Convention on the Physical Protection of Nuclear Material of 1979.
- 4/ On 28 April 1992, the Director General received a Note from the Permanent Mission of the Socialist Federal Republic of Yugoslavia informing him that, inter alia, the Federal Republic of Yugoslavia (Serbia and Montenegro) "shall continue to fulfil all the rights conferred to and obligations assumed by the Socialist Federal Republic of Yugoslavia in international relations, including ... participation in international treaties ratified or acceded to by Yugoslavia".

Note: The Convention entered into force on 8 February 1987, i.e. on the thirtieth day following the deposit of the twenty-first instrument of ratification, acceptance or approval with the Director General pursuant to Article 19, paragraph 1.

7 September 1992

Status: 46 signatories

41 parties